



- Note:
1. Each screen interval lists the footage of the pipe perforations, not the top and bottom of screen joints.
  2. All screens are pipe-based 304 stainless steel, 4.5 in. I.D., 5.563 in. O.D., with s.s. 0.010 in. wire wrap slots.
  3. The interval of slough consists of sands and gravel of the Santa Fe Group Sediments.
  4. Westbay multiport sampling system (MP-55) casing not shown.
  5. 11.75 in. casing abandoned in borehole rendered screen #1 non-functional.
  6. Well sump interval: 1244.6 to 1276.4 ft.